his

```
      FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE' ENTERED AT 14:27:12 ON 11 MAR 2003
L1         3394 S (ERYTHROPOIETIN RECEPTOR OR EPO-R ORP EPOR)
L2            0 S L1 AND EXTRACELLULAR DOMIAN
L3          277 S L1 AND EXTRACELLULAR DOMAIN
L4           42 S L3 NOT PY> 1993
L5           21 DUP REM L4 (21 DUPLICATES REMOVED)
L6           40 S L3 AND AMINO ACID SEQUENCE
L7           29 DUP REM L6 (11 DUPLICATES REMOVED)
```

WEST

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Search Results -

Terms	Documents
extracellular domain and L5	2

Database:

US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L6

| Refine Search |

| Recall Text ⬍ | | Clear |

Search History

DATE: Tuesday, March 11, 2003   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=JPAB,EPAB; PLUR=YES; OP=ADJ			
L6	extracellular domain and L5	2	L6
L5	(erythropoietin receptor or epoR or epo-r).ab.	17	L5
DB=DWPI; PLUR=YES; OP=ADJ			
L4	extracellular domain and L3	4	L4
L3	(erythropoietin receptor or epoR or epo-r).ab.	32	L3
DB=USPT; PLUR=YES; OP=ADJ			
L2	(erythropoietin receptor or epoR or epo-r).ab.	18	L2
L1	(erythropioetin receptor or epoR or epo-r).ab.	6	L1

END OF SEARCH HISTORY